SOLID MATERIALS

Your private or municipal system can process only toilet paper, which is designed to fall apart rapidly.

Never flush household solid waste such as paper, cloth, or plastic film, even if the package says it's "flushable." Those "flushable" wipes are a leading cause of serious clogs - never flush them!

These items don't dissolve. They mix with fats, oils, and greases, creating clogs that require costly repairs. They can also cause sewage overflows into rivers and lakes.

SOLID MATERIALS DISPOSAL

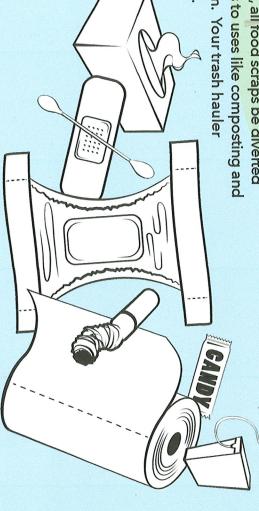
Toss household solid waste materials into the trash for pickup, or take them to your municipal drop-off. Don't try to burn or compost them (except food scraps)!

Food scraps also cause clogs -- and in-sink disposals don't help! Compost them if you can. Vermont law requires that by July, 2020, all food scraps be diverted from landfills to uses like composting and bio-digestion. Your trash hauler will facilitate.

NEVER FLUSH

The following common household items should never be flushed:

- Paper towels
- Disposable diapers
- Tampons & applicators
- Sanitary napkins
- Hair
- Rags
- Dryer lint
- Cleaning/disinfectant wipes
- Cigarette butts
- Q-Tips
- Dental floss
- Bandages
- Condoms
- Cotton balls
- Facial tissues
- Flushable wipes
- Candy wrappers



How to save money and hassle - and protect the environment - by knowing what NOT to flush or pour into your septic tank or municipal sewer system.

RULE #1: Sewage treatment systems, big or small, are designed to handle pee, poo, and toilet paper. That's it! Everything else causes problems.

FATS, OILS, & GREASES

FOGs) into sink, toilet, or storm drain! Never pour fats, oils, or greases (a.k.a

sewer overflows and costly repairs. Either way, you pay. pumps cause breakdowns that result in replacement of small septic systems. performance and require pumping or FOG clogs in public sewer pipes and When they solidify, FOGs impair

clog repairs. opposite side - and create "fatbergs." in Vermont pay up to \$40,000 in avoidable taxpayers \$20 million a year. Some towns These horror-story clogs cost New York City FOGs combine with solid materials - see

In-sink disposals do not dissolve FOGs!

process attract pests and slow the composting Don't put FOGs into compost. They can

For more information on damage caused by clogs, do a web search for "fatbergs" lots of wonderfully gross videos!



FOG SOLUTIONS

Bacon Grease & Deep-Fry Oil:

- Save in a jar and re-use. Do a web search for "what to do with bacon grease" for great food recipes and lip balm, bird food, and more advice on how to make soap, candles,
- Let cool until solidified, then wrap and dispose of in your trash.
- or directly into your trash bag among When warm, pour into a sealable jar absorbent materials.
- Wipe warm pans with a paper towel before washing; toss towels in trash

Regular Frying & Salad Oil:

- Wipe all frying pans when butter fat, or oil is still warm, then wash
- Wipe salad bowls before washing them in the trash Use paper towels and dispose of



state Water Pollution Control Commission in partnership with This project was funded by agreement LC00A00394, awarded by commercial products, or causes constitute endorsement or Steering Committee, or EPA, nor dops mention of trade names, do not necessarily represent those of NEIWPCC, the LCBP endorsement should be inferred. The viewpoints expressed here process and therefore viewpoints expressed here may not NEIWPCC, it has not undergone the Agency's publications review has been funded wholly or in part by the United States Environ-Steering Committee. Although the information in this document on the program's activities through a partnership with the LCBP personnel, contract, grant, and budget tasks and provides input the Lake Champlain Basin Program. NEIWPCC manages LCBP's the Environmental Protection Agency to the New England Internecessarily reflect the views of the Agency and no official mental Protection Agency under agreement LC00A00394 to

other pollutants typical households flush, pour, or spill into their wastewater stream. municipality. Future editions will cover League of Cities and Towns and your with project support from the Vermont from the Lake Champlain Basin Program, by Green Mountain Water Environment Association (GMWEA), thanks to a grant This is the first of four brochures produced

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